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GROUP

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
J.R.	2 704 953	1994-11-10	FR				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/J.R./	Angel M J et al: "Growth of alternating-oriented II-VI Regions of Quasi-Phase-Matched Nonlinear Optical Devices On Gaas Substrates" Applied Physics Letters, American Institute of Physics, NY June 6, 1994
/J.R./	Becouarn L et al "Second harmonic generation of CO2laser using thick quasi-phase-matched GaAs layer grown by hydride vapour phase epitaxy" Electronics Letters, IEE Stevenage, GB vol. 34, No.25, December 10, 1998 pages 2409-2410
/J.R./	Eyres L A et al: All Epitaxial Fabrication of Thick, Orientation-Patterned Gaas Films for Nonlinear Optical Frequency Conversion" Applied Physics Letters, American Institute of Physics, New York, August 13, 2001
EXAMINER	/Joshel Rivera/
	DATE CONSIDERED 11/18/2009

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.R./